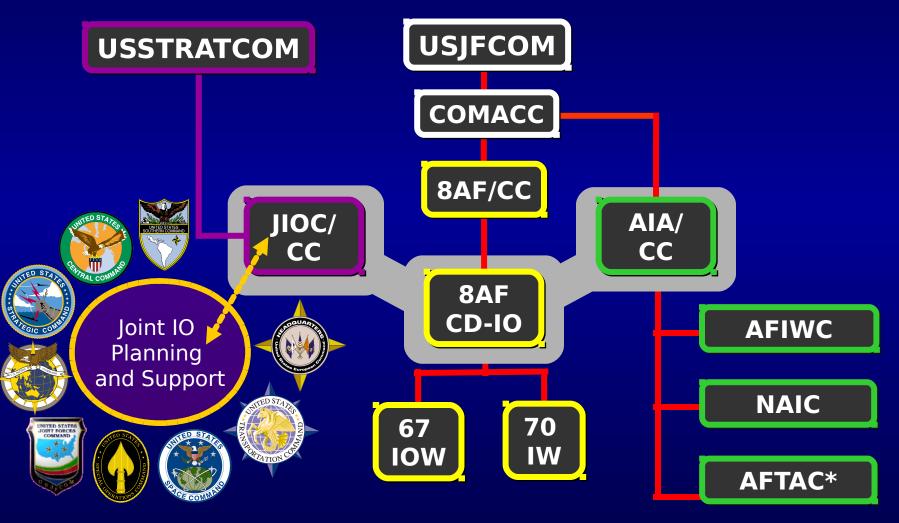


College of
Aerospace
Doctrine,
Research, and
Education

Operationalizi
ng 10
1W-250



IO Support and Integration for Warfighters



IW Flight

 MISSION: Provide full OCI/DCI planning capability to the NAF

Flight Chief / Deputy

OCI Officer

EW Planner

Deception Planner

Special IO Planner

PSYOP Planner

Space Planner

SIGINT, ELINT, MASINT HUMINT Specialists



DCI Officer

IA Planners

OPSEC Planner

Counterdeception

Planner

Counterintelligen

Planner

NOSC-Defense

Planner (A6)

Counterintelligen
Analysts

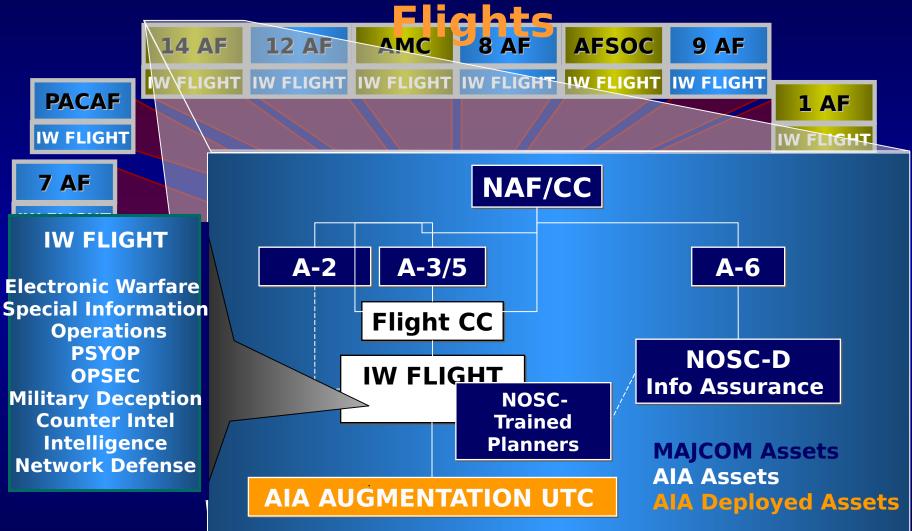
26-29 Personnel

The IO NAFs & MAJCOMS Supporting Information Warfare (IW)



8 AF: Providing Reachback for Worldwide IW Flights *Administratively Support

The IO Numbered Air Force Supporting Information Warfare



8 AF: Providing Reachback Support for Worldwide IW Flights

National Organizations





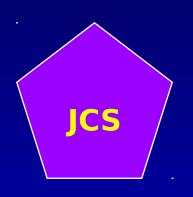








Joint Organizations













USSTRATCOM JTF-CNO

- Assigned CND mission Oct 99
 - Coordinate joint, combined, civil, and commercial efforts to protect/defend computer networks vital to national security



- Assumed CNA mission Oct vu
 - Synchronized joint operations to gain and exploit information superiority and denial of adversary ability to do the same

JTF-CNO CONOPS being developed

Air Force Organizations





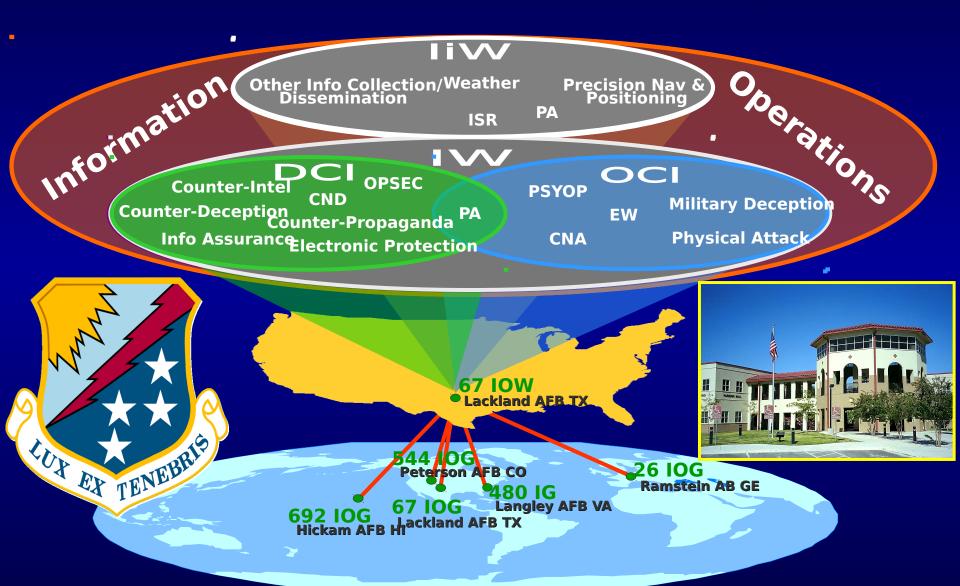




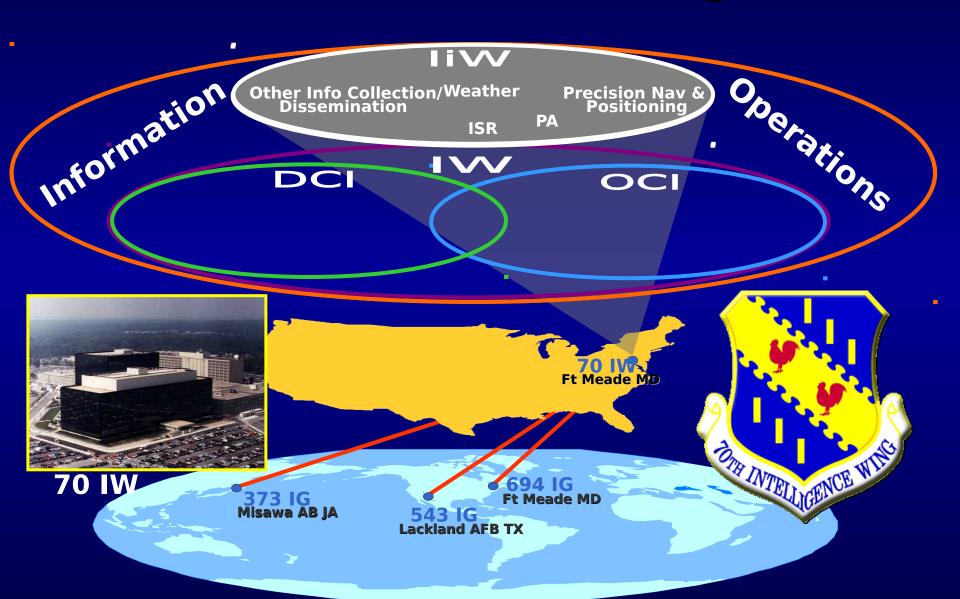




67th Info Ops Wing



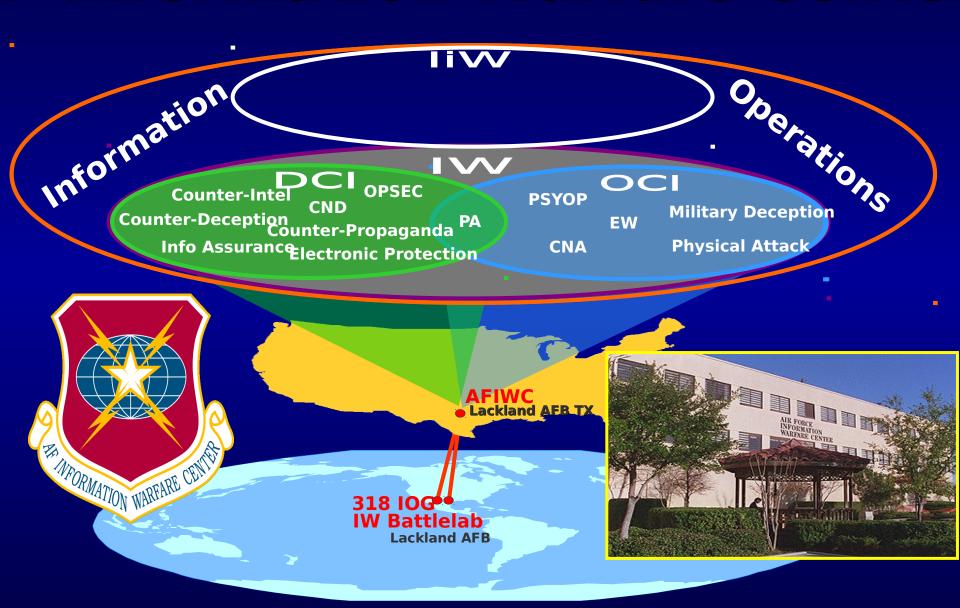
70th Intel Wing



ational Air Intelligence Cente



F Information Warfare Center



US Navy

FIWC

- Tactics and Doctrine Development
- Operational Planning and IO Integration
- CND and EW Suppor
- Wargaming, Exercise

SPAWAR

- Integrated information systems
- IW Council



US Army

Exploit & Attack Info Systems

IO Combat Division

Red Teaming

Battle Field Deception



ACERT

IO Support Teams

Sensor to Shooter

The United States Army
1st Information Operations

Command

Air Force 10 Status

Air Force Information Operations have come a long way in a short period of time.

AF IO investment is significant, and we are getting good return on investment, but...

Our IO efforts are not well-integrated
-- there may be duplication
and inefficiency...

Solid IO integration can help us achieve and maintain Information Superiority.